



## UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

401 M Street, S.W.

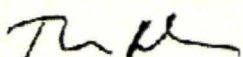
WASHINGTON, D.C. 20460

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## DATA MATRIX

|  |   |             |
|--|---|-------------|
| Date: November 4, 2002   | EPA Reg No./ File Symbol<br>40810-ET        | Page 1 of 6 |
| Applicant's/Registrant's Name and Address:<br>Ciba Specialty Chemicals Corporation<br>540 White Plains Road<br>PO Box 2005<br>Tarrytown, NY 10591-9005 | Product: Irgaguard® B6000 Manufacturing Use |             |
| Ingredient: silver (PC 72501) and zinc (PC 129015)   |   |             |

| Guideline Reference Number   | Guideline Study Name                          | MRID Number | Submitter                | Status | Note           |
|------------------------------|---|-------------|--------------------------|--------|----------------|
| <b>PRODUCT SPECIFIC DATA</b> |   |             |                          |        |                |
| OPPTS 830.1550               | Product Identity and Composition              | 45776201    | Ciba Specialty Chemicals | Own    |                |
| OPPTS 830.1600               | Description of Starting Materials             | 45776201    | Ciba Specialty Chemicals | Own    |                |
| OPPTS 830.1650               | Description of the Formulation Process        | 45776201    | Ciba Specialty Chemicals | Own    |                |
| OPPTS 830.1670               | Discussion of the Formation of Impurities     | 45776201    | Ciba Specialty Chemicals | Own    |                |
| OPPTS 830.1750               | Certified Limits                              | 45776201    | Ciba Specialty Chemicals | Own    |                |
| OPPTS 830.1800               | Enforcement analytical method                 | 45776201    | Ciba Specialty Chemicals | Own    |                |
| OPPTS 830.6303               | Physical state                                | 45776202    | Ciba Specialty Chemicals | Own    |                |
| OPPTS 830.7000               | pH  | 45776202    | Ciba Specialty Chemicals | Own    | See footnote 1 |
| OPPTS 830.6314               | Oxidation/reduction: chemical incompatibility | Waiver      | Ciba Specialty Chemicals | Own    | See footnote 1 |
| OPPTS 830.6320               | Corrosion characteristics                     | Waiver      | Ciba Specialty Chemicals | Own    |                |
| OPPTS 830.6302               | Color   | 45776202    | Ciba Specialty Chemicals | Own    |                |
| OPPTS 830.6304               | Odor  | 45776202    | Ciba Specialty Chemicals | Own    |                |
| OPPTS 830.6315               | Flammability                                  | Waiver      | Ciba Specialty Chemicals | Own    | See footnote 1 |
| OPPTS 830.6316               | Explosibility                                 | 45618303    | Ciba Specialty Chemicals | Own    | See footnote 2 |
| OPPTS 830.6319               | Miscibility                                   | Waiver      | Ciba Specialty Chemicals | Own    | See footnote 1 |
| OPPTS 830.7100               | Viscosity                                     | Waiver      | Ciba Specialty Chemicals | Own    | See footnote 1 |
| OPPTS 830.7300               | Density                                       | 45776202    | Ciba Specialty Chemicals | Own    |                |
| OPPTS 870.1100               | Acute oral toxicity – rat                     | 45618304    | Ciba Specialty Chemicals | Own    | See footnote 2 |
| OPPTS 870.1200               | Acute dermal toxicity – rat                   | 45618305    | Ciba Specialty Chemicals | Own    | See footnote 2 |
| OPPTS 870.1300               | Acute inhalation toxicity                     | 45618306    | Ciba Specialty Chemicals | Own    | See footnote 2 |
| OPPTS 870.2400               | Primary eye irritation – rabbit               | 45618307    | Ciba Specialty Chemicals | Own    | See footnote 2 |
| OPPTS 870.2500               | Primary dermal irritation                     | 45618308    | Ciba Specialty Chemicals | Own    | See footnote 2 |

|   |   |                   |
|---|---|-------------------|
| Signature<br> | Name and Title<br>Thomas Barber<br>Manager Product Compliance | Date<br>11/4/2002 |
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| Applicant's/Registrant's Name and Address:<br>Ciba Specialty Chemicals Corporation<br>540 White Plains Road<br>PO Box 2005<br>Tarrytown, NY 10591-9005 | Product: Irgaguard® B6000 Manufacturing Use |             |
| Ingredient: silver (PC 72501) and zinc (PC 129015)   |   |             |

| Guideline Reference Number  | Guideline Study Name                          | MRID Number | Submitter   | Status | Note              |
|---|---|-------------|---|--------|-------------------|
| OPPTS 870.2600  | Dermal sensitization                          | 45618309    | Ciba Specialty Chemicals                                      | Own    | See footnote 2    |
| <b>GENERIC DATA - SILVER</b>  |   |             |   |        |                   |
| OPPTS 830.1550  | Product Identity and Composition              | 45777201    | Ciba Specialty Chemicals                                      | Own    |                   |
| OPPTS 830.1600  | Description of Starting Materials             | 45777201    | Ciba Specialty Chemicals                                      | Own    |                   |
| OPPTS 830.1620  | Description of the production Process         | 45777201    | Ciba Specialty Chemicals                                      | Own    |                   |
| OPPTS 830.1670  | Discussion of the Formation of Impurities     | 45777201    | Ciba Specialty Chemicals                                      | Own    |                   |
| OPPTS 830.1700  | Preliminary analysis                          | 45777201    | Ciba Specialty Chemicals                                      | Own    |                   |
| OPPTS 830.1750  | Certified Limits                              | 45777201    | Ciba Specialty Chemicals                                      | Own    |                   |
| OPPTS 830.1800  | Enforcement analytical method                 | 45777201    | Ciba Specialty Chemicals                                      | Own    |                   |
| OPPTS 830.6303  | Physical state                                | 45777202    | Ciba Specialty Chemicals                                      | Own    |                   |
| OPPTS 830.7000  | pH  | 45777202    | Ciba Specialty Chemicals                                      | Own    |                   |
| OPPTS 830.6314  | Oxidation/reduction: chemical incompatibility | Waiver      | Ciba Specialty Chemicals                                      | Own    | See footnote 1    |
| OPPTS 830.6320  | Corrosion characteristics                     | waiver      | Ciba Specialty Chemicals                                      | Own    | See footnote 1    |
| OPPTS 830.6302  | Color   | 45777202    | Ciba Specialty Chemicals                                      | Own    |                   |
| OPPTS 830.6304  | Odor  | 45777202    | Ciba Specialty Chemicals                                      | Own    |                   |
| OPPTS 830.6315  | Flammability                                  | waiver      | Ciba Specialty Chemicals                                      | Own    | See footnote 1    |
| OPPTS 830.6316  | Explosibility                                 | 45618603    | Ciba Specialty Chemicals                                      | Own    | See footnote 2    |
| OPPTS 830.6319  | Miscibility                                   | Waiver      | Ciba Specialty Chemicals                                      | Own    | See footnote 1    |
| OPPTS 830.7100  | Viscosity                                     | waiver      | Ciba Specialty Chemicals                                      | Own    | See footnote 1    |
| OPPTS 830.7300  | Density                                       | 45777202    | Ciba Specialty Chemicals                                      | Own    |                   |
| OPPTS 870.1100  | Acute oral toxicity - rat                     | 45618604    | Ciba Specialty Chemicals                                      | Own    | See footnote 2    |
| OPPTS 870.1200  | Acute dermal toxicity - rat                   | 45618605    | Ciba Specialty Chemicals                                      | Own    | See footnote 2    |
| OPPTS 870.1300  | Acute inhalation toxicity                     | 45618606    | Ciba Specialty Chemicals                                      | Own    | See footnote 2    |
| Signature<br> |   |             | Name and Title<br>Thomas Barber<br>Manager Product Compliance |        | Date<br>11/4/2002 |






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| Applicant's/Registrant's Name and Address:<br>Ciba Specialty Chemicals Corporation<br>540 White Plains Road<br>PO Box 2005<br>Tarrytown, NY 10591-9005 | Product: Irgaguard® B6000 Manufacturing Use |             |
| Ingredient: silver (PC 72501) and zinc (PC 129015)   |   |             |

| Guideline Reference Number | Guideline Study Name                      | MRID Number                                     | Submitter                | Status | Note           |
|----------------------------|---|---|--------------------------|--------|----------------|
| OPPTS 870.2400             | Primary eye irritation – rabbit           | 45618607  | Ciba Specialty Chemicals | Own    | See footnote 2 |
| OPPTS 870.2500             | Primary dermal irritation                 | 45618608  | Ciba Specialty Chemicals | Own    | See footnote 2 |
| OPPTS 870.2600             | Dermal sensitization                      | 45618609  | Ciba Specialty Chemicals | Own    | See footnote 2 |
| 870.1100                   | Acute oral toxicity – rat                 | Waived  | Per RED                  | RED    |                |
| 870.1200                   | Acute dermal toxicity – rat               | Waived  | Per RED                  | RED    |                |
| 870.1300                   | Acute inhalation toxicity                 | Waived  | Per RED                  | RED    |                |
| 870.2400                   | Primary eye irritation – rabbit           | Waived  | Per RED                  | RED    |                |
| 870.2500                   | Primary dermal irritation                 | Waived  | Per RED                  | RED    |                |
| 870.2600                   | Dermal sensitization                      | Waived  | Per RED                  | RED    |                |
| 870.3250                   | 90 day dermal toxicity – rodent           | 41615807  | Kanebo                   | Per    |                |
| 870.3700                   | Developmental toxicity – rodent           | 41638502,<br>42245403,<br>42653201,<br>42845701 | Kanebo                   | Per    |                |
| 870.5265                   | In vitro mutagenicity                     | 42032803  | Kanebo                   | Per    |                |
| 870.5300                   | Mutagenicity – mammalian cells in culture | 42032804  | Kanebo                   | Per    |                |
| 870.5380                   | In vivo cytogenetics                      | 42820101  | Kanebo                   | Per    |                |
| 850.1010                   | Daphnia acute toxicity                    | 42032805,<br>42032703                           | Kanebo                   | Per    |                |
| 850.1075                   | Acute toxicity – fish                     | 41615813,<br>41615814,<br>42032703              | Kanebo                   | Per    |                |
| 850.2100                   | Avian Acute toxicity                      | 42870901,<br>42871001                           | Kanebo                   | Per    |                |

|   |   |                   |
|---|---|-------------------|
| Signature<br> | Name and Title<br>Thomas Barber<br>Manager Product Compliance | Date<br>11/4/2002 |
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| Applicant's/Registrant's Name and Address:<br>Ciba Specialty Chemicals Corporation<br>540 White Plains Road<br>PO Box 2005<br>Tarrytown, NY 10591-9005 | Product: Irgaguard® B6000 Manufacturing Use |             |
| Ingredient: silver (PC 72501) and zinc (PC 129015)   |   |             |

| Guideline Reference Number | Guideline Study Name                          | MRID Number | Submitter                | Status | Note           |
|----------------------------|---|-------------|--------------------------|--------|----------------|
| 835.2120                   | Hydrolysis                                    | 42032806    | Kanebo                   | Per    |                |
| <b>GENERIC DATA - ZINC</b> |   |             |                          |        |                |
| OPPTS 830.1550             | Product Identity and Composition              | 45777001    | Ciba Specialty Chemicals | Own    |                |
| OPPTS 830.1600             | Description of Starting Materials             | 45777001    | Ciba Specialty Chemicals | Own    |                |
| OPPTS 830.1620             | Description of the production Process         | 45777001    | Ciba Specialty Chemicals | Own    |                |
| OPPTS 830.1670             | Discussion of the Formation of Impurities     | 45777001    | Ciba Specialty Chemicals | Own    |                |
| OPPTS 830.1700             | Preliminary analysis                          | 45777001    | Ciba Specialty Chemicals | own    |                |
| OPPTS 830.1750             | Certified Limits                              | 45777001    | Ciba Specialty Chemicals | Own    |                |
| OPPTS 830.1800             | Enforcement analytical method                 | 45777001    | Ciba Specialty Chemicals | Own    |                |
| OPPTS 830.6303             | Physical state                                | 45777002    | Ciba Specialty Chemicals | Own    |                |
| OPPTS 830.7000             | pH  | 45777002    | Ciba Specialty Chemicals | Own    |                |
| OPPTS 830.6314             | Oxidation/reduction: chemical incompatibility | Waiver      | Ciba Specialty Chemicals | Own    | See footnote 1 |
| OPPTS 830.6320             | Corrosion characteristics                     | Waiver      | Ciba Specialty Chemicals | Own    | See footnote 1 |
| OPPTS 830.6302             | Color   | 45777002    | Ciba Specialty Chemicals | Own    |                |
| OPPTS 830.6304             | Odor  | 45777002    | Ciba Specialty Chemicals | Own    |                |
| OPPTS 830.6315             | Flammability                                  | Waiver      | Ciba Specialty Chemicals | Own    | See footnote 1 |
| OPPTS 830.6316             | Explosibility                                 | 45618603    | Ciba Specialty Chemicals | Own    | See footnote 2 |
| OPPTS 830.6319             | Miscibility                                   | Waiver      | Ciba Specialty Chemicals | Own    | See footnote 1 |
| OPPTS 830.7100             | Viscosity                                     | Waiver      | Ciba Specialty Chemicals | Own    | See footnote 1 |
| OPPTS 830.7300             | Density                                       | 45777002    | Ciba Specialty Chemicals | Own    |                |
| OPPTS 870.1100             | Acute oral toxicity - rat                     | 45618604    | Ciba Specialty Chemicals | Own    | See footnote 2 |
| OPPTS 870.1200             | Acute dermal toxicity - rat                   | 45618605    | Ciba Specialty Chemicals | Own    | See footnote 2 |

|   |   |                   |
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| Applicant's/Registrant's Name and Address:<br>Ciba Specialty Chemicals Corporation<br>540 White Plains Road<br>PO Box 2005<br>Tarrytown, NY 10591-9005 | Product: Irguard® B6000 Manufacturing Use |             |
| Ingredient: silver (PC 72501) and zinc (PC 129015)   |   |             |

| Guideline Reference Number  | Guideline Study Name                      | MRID Number        | Submitter   | Status     | Note                                    |
|---|---|--------------------|---|------------|---|
| OPPTS 870.1300  | Acute inhalation toxicity                 | 45618606           | Ciba Specialty Chemicals                                      | Own        | See footnote 2                          |
| OPPTS 870.2400  | Primary eye irritation – rabbit           | 45618607           | Ciba Specialty Chemicals                                      | Own        | See footnote 2                          |
| OPPTS 870.2500  | Primary dermal irritation                 | 45618608           | Ciba Specialty Chemicals                                      | Own        | See footnote 2                          |
| OPPTS 870.2600  | Dermal sensitization                      | 45618609           | Ciba Specialty Chemicals                                      | Own        | See footnote 2                          |
| 870.1100  | Acute oral toxicity – rat                 | Waived             | Per RED   | RED        |   |
| 870.1200  | Acute dermal toxicity – rat               | Waived             | Per RED   | RED        |   |
| 870.1300  | Acute inhalation toxicity                 | Waived             | Per RED   | RED        |   |
| 870.2400  | Primary eye irritation – rabbit           | Waived             | Per RED   | RED        |   |
| 870.2500  | Primary dermal irritation                 | Waived             | Per RED   | RED        |   |
| 870.2600  | Dermal sensitization                      | Waived             | Per RED   | RED        |   |
| 870.3250  | 90 day dermal toxicity – rodent           | Waived             | Per RED   | RED        |   |
| 870.3700  | Developmental toxicity – rodent           | Waived             | Per RED   | RED        |   |
| 870.5265  | In vitro mutagenicity                     | Waived             | Per RED   | RED        |   |
| 870.5300  | Mutagenicity – mammalian cells in culture | Waived             | Per RED   | RED        |   |
| 870.5380  | In vivo cytogenetics                      | Waived             | Per RED   | RED        |   |
| 850.1010  | Daphnia acute toxicity                    | 42032806<br>155227 | Kanebo<br>Monsanto  | Per<br>old | Waived for<br>most zinc salts<br>in RED |
| 850.1075  | Acute toxicity – fish                     | 155224<br>155228   | Monsanto  | old        | Waived for<br>most zinc salts<br>in RED |
| 850.2100  | Avian Acute toxicity                      | 42870901<br>155226 | Kanebo<br>Monsanto  | Per<br>old | Waived for<br>most zinc salts<br>in RED |
| Signature<br> |   |                    | Name and Title<br>Thomas Barber<br>Manager Product Compliance |            | Date<br>11/4/2002                       |





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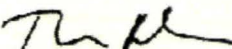
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| Ingredient: silver (PC 72501) and zinc (PC 129015)   |   |             |

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|----------------------------|----------------------|-------------|-----------|--------|------|
| 835.2120                   | Hydrolysis           | Waived      | Per RED   | RED    |      |

Footnote 1: Request for Waivers submitted for these tests. Footnote 2: See request for waivers for explanation/justification.

843

20-00-11

|   |   |                   |
|---|---|-------------------|
| Signature<br> | Name and Title<br>Thomas Barber<br>Manager Product Compliance | Date<br>11/4/2002 |
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|----------------------------|----------------------|-------------|--------------------------|--------|----------------|
|                            |                      |             | Ciba Specialty Chemicals | Own    |                |
|                            |                      |             | Ciba Specialty Chemicals | Own    |                |
|                            |                      |             | Ciba Specialty Chemicals | Own    |                |
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|                            |                      |             | Ciba Specialty Chemicals | Own    | See footnote 1 |
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| Ingredient: silver (PC 72501) and zinc (PC 129015)   |   |             |

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|                            |                      |             | Ciba Specialty Chemicals | Own    | See footnote 2 |
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|                            |                      |             | Ciba Specialty Chemicals | Own    |                |
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|                            |                      |             | Ciba Specialty Chemicals | Own    | See footnote 1 |
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|                            |                      |             | Ciba Specialty Chemicals | Own    | See footnote 1 |
|                            |                      |             | Ciba Specialty Chemicals | Own    |                |
|                            |                      |             | Ciba Specialty Chemicals | Own    | See footnote 2 |
|                            |                      |             | Ciba Specialty Chemicals | Own    | See footnote 2 |
|                            |                      |             | Ciba Specialty Chemicals | Own    | See footnote 2 |

|               |   |                   |
|---------------|---|-------------------|
| Signature<br> | Name and Title<br>Thomas Barber<br>Manager Product Compliance | Date<br>11/4/2002 |
|---------------|---|-------------------|





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## DATA MATRIX

|  |   |             |
|--|---|-------------|
| Date: November 4, 2002   | EPA Reg No./ File Symbol<br>40810-ET        | Page 3 of 6 |
| Applicant's/Registrant's Name and Address:<br>Ciba Specialty Chemicals Corporation<br>540 White Plains Road<br>PO Box 2005<br>Tarrytown, NY 10591-9005 | Product: Irgaguard® B6000 Manufacturing Use |             |
| Ingredient: silver (PC 72501) and zinc (PC 129015)   |   |             |

| Guideline Reference Number | Guideline Study Name | MRID Number | Submitter   | Status | Note              |
|----------------------------|----------------------|-------------|---|--------|-------------------|
|                            |                      |             | Ciba Specialty Chemicals                                      | Own    | See footnote 2    |
|                            |                      |             | Ciba Specialty Chemicals                                      | Own    | See footnote 2    |
|                            |                      |             | Ciba Specialty Chemicals                                      | Own    | See footnote 2    |
|                            |                      |             | Per RED   | RED    |                   |
|                            |                      |             | Per RED   | RED    |                   |
|                            |                      |             | Per RED   | RED    |                   |
|                            |                      |             | Per RED   | RED    |                   |
|                            |                      |             | Per RED   | RED    |                   |
|                            |                      |             | Per RED   | RED    |                   |
|                            |                      |             | Kanebo  | Per    |                   |
|                            |                      |             | Kanebo  | Per    |                   |
|                            |                      |             |   |        |                   |
|                            |                      |             | Kanebo  | Per    |                   |
|                            |                      |             | Kanebo  | Per    |                   |
|                            |                      |             | Kanebo  | Per    |                   |
|                            |                      |             | Kanebo  | Per    |                   |
|                            |                      | Kanebo      | Per   |        |                   |
| Signature                  |                      |             | Name and Title<br>Thomas Barber<br>Manager Product Compliance |        | Date<br>11/4/2002 |





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| Ingredient: silver (PC 72501) and zinc (PC 129015)   |   |             |

| Guideline Reference Number | Guideline Study Name | MRID Number | Submitter                | Status | Note           |
|----------------------------|----------------------|-------------|--------------------------|--------|----------------|
|                            |                      |             | Kanebo                   | Per    |                |
|                            |                      |             |                          |        |                |
|                            |                      |             | Ciba Specialty Chemicals | Own    |                |
|                            |                      |             | Ciba Specialty Chemicals | Own    |                |
|                            |                      |             | Ciba Specialty Chemicals | Own    |                |
|                            |                      |             | Ciba Specialty Chemicals | Own    |                |
|                            |                      |             | Ciba Specialty Chemicals | own    |                |
|                            |                      |             | Ciba Specialty Chemicals | Own    |                |
|                            |                      |             | Ciba Specialty Chemicals | Own    |                |
|                            |                      |             | Ciba Specialty Chemicals | Own    |                |
|                            |                      |             | Ciba Specialty Chemicals | Own    |                |
|                            |                      |             | Ciba Specialty Chemicals | Own    | See footnote 1 |
|                            |                      |             | Ciba Specialty Chemicals | Own    | See footnote 1 |
|                            |                      |             | Ciba Specialty Chemicals | Own    |                |
|                            |                      |             | Ciba Specialty Chemicals | Own    |                |
|                            |                      |             | Ciba Specialty Chemicals | Own    | See footnote 1 |
|                            |                      |             | Ciba Specialty Chemicals | Own    | See footnote 2 |
|                            |                      |             | Ciba Specialty Chemicals | Own    | See footnote 1 |
|                            |                      |             | Ciba Specialty Chemicals | Own    | See footnote 1 |
|                            |                      |             | Ciba Specialty Chemicals | Own    |                |
|                            |                      |             | Ciba Specialty Chemicals | Own    | See footnote 2 |
|                            |                      |             | Ciba Specialty Chemicals | Own    | See footnote 2 |

|               |   |                   |
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| Signature<br> | Name and Title<br>Thomas Barber<br>Manager Product Compliance | Date<br>11/4/2002 |
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| Ingredient: silver (PC 72501) and zinc (PC 129015)   |   |             |

| Guideline Reference Number  | Guideline Study Name | MRID Number | Submitter   | Status     | Note                                    |
|---|----------------------|-------------|---|------------|---|
|   |                      |             | Ciba Specialty Chemicals                                      | Own        | See footnote 2                          |
|   |                      |             | Ciba Specialty Chemicals                                      | Own        | See footnote 2                          |
|   |                      |             | Ciba Specialty Chemicals                                      | Own        | See footnote 2                          |
|   |                      |             | Ciba Specialty Chemicals                                      | Own        | See footnote 2                          |
|   |                      |             | Per RED   | RED        |   |
|   |                      |             | Per RED   | RED        |   |
|   |                      |             | Per RED   | RED        |   |
|   |                      |             | Per RED   | RED        |   |
|   |                      |             | Per RED   | RED        |   |
|   |                      |             | Per RED   | RED        |   |
|   |                      |             | Per RED   | RED        |   |
|   |                      |             | Per RED   | RED        |   |
|   |                      |             | Per RED   | RED        |   |
|   |                      |             | Per RED   | RED        |   |
|   |                      |             | Per RED   | RED        |   |
|   |                      |             | Kanebo<br>Monsanto  | Per<br>old | Waived for<br>most zinc salts<br>in RED |
|   |                      |             | Monsanto  | old        | Waived for<br>most zinc salts<br>in RED |
|   |                      |             | Kanebo<br>Monsanto  | Per<br>old | Waived for<br>most zinc salts<br>in RED |
| Signature<br> |                      |             | Name and Title<br>Thomas Barber<br>Manager Product Compliance |            | Date<br>11/4/2002                       |





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| Guideline Reference Number | Guideline Study Name | MRID Number | Submitter | Status | Note |
|----------------------------|----------------------|-------------|-----------|--------|------|
|                            |                      |             | Per RED   | RED    |      |

Footnote 1: Request for Waivers submitted for these tests. Footnote 2: See request for waivers for explanation/justification.

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|   |   |                   |
|---|---|-------------------|
| Signature<br> | Name and Title<br>Thomas Barber<br>Manager Product Compliance | Date<br>11/4/2002 |
|---|---|-------------------|